1-Port USB 2.0 Multi-Functional Printer Server

Model # APSMFP210

User's Manual

Ver. 1A

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1 Introduction

Congratulations on purchasing your 1-Port USB 2.0 Multi-Functional Printer Server. It is the easiest and fastest way to deploy printers on your network.

This compact MFP print server uses your network router to connect various computers and printer together. It manages the flow of print files from computers to the connected printer, delivering print jobs to high-performance printer much faster than a file server or a PC acting as a print server can.

The MFP print server allows you to share your All-in-One multi-functional printer on your LAN. You can do printing, faxing, and scanning on any of your computers that connects to the network. It also features a Web-based Configuration Utility, which allows you to set up the Print Server through the web browser easily and quickly.

1.1 Package Contents

Unpack the package and check all the items carefully, and be certain that you have:

- One 1-Port USB 2.0 MFP print server
- One AC Power Adapter
- One Quick Installation Guide
- One Installation CD containing the PS Utility program and the User's Manual
- One RJ-45 Ethernet Cable

If any item contained is damaged or missing, please contact your local dealer immediately. Also, keep the box and packaging materials in case you need to ship the unit in the future.

1.2 System Requirements

Operating System:

- Microsoft Windows 2000/XP

For Web Configuration:

- Microsoft® Internet Explorer 5.5 and above, or Netscape Navigator 6.0 and above

2 MFP print server Installation

2.1 Connecting the MFP print server

Warning: Only a USB printer may be connected to the USB port of the Print Server. Connecting any other USB device to the Print Server may damage the Print Server.

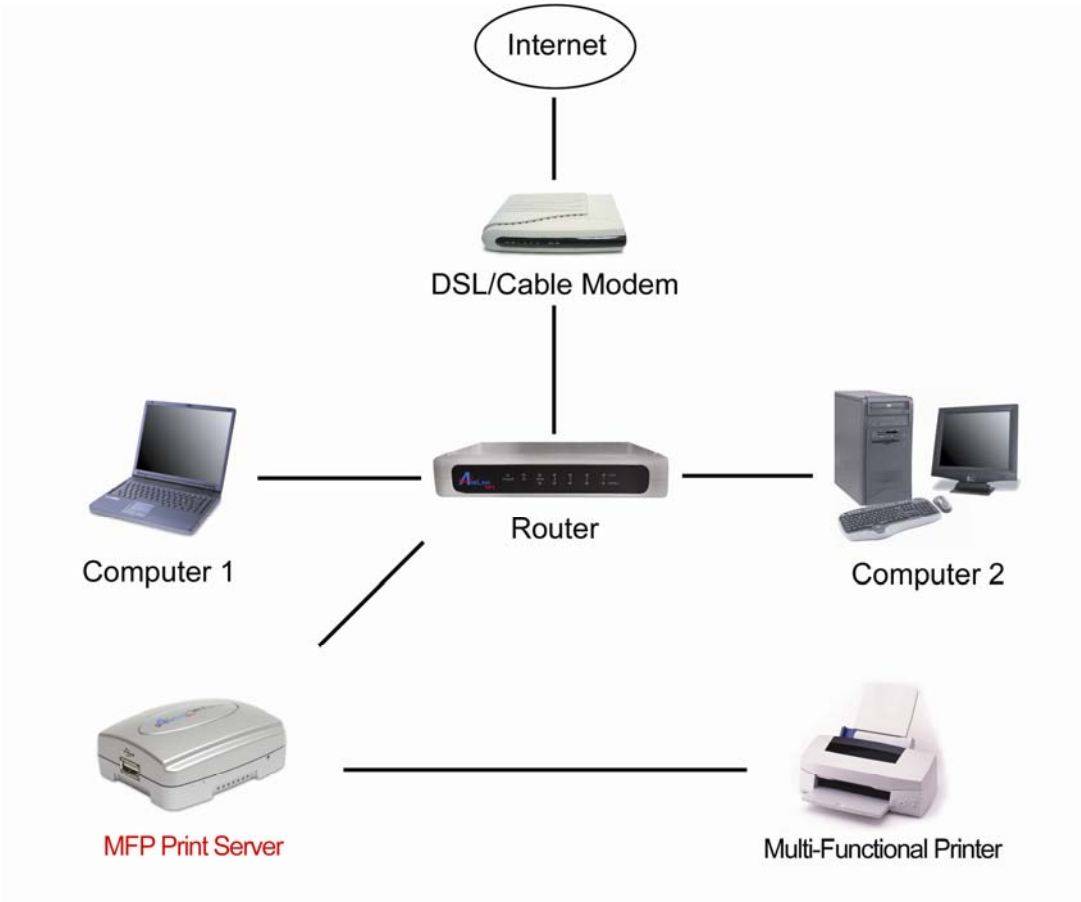
Note: Before you install the MFP print server, make sure you can print, scan, or fax with your multi-functional printer directly connected to your computer(s).
Do not plug the power cord to the Print Server until you have reached **Step 4** of this section.

Step 1 Connect one end of the network cable to the **LAN** port of the Print Server and attach the other end of the cable to a router or switch.

Step 2 Make sure the printer is powered **OFF**, and then connect the printer to the USB port of the Print Server

Step 3 Power **ON** the printer.

Step 4 Plug one end of the power cord into the Print Server and the other end into an electrical outlet.



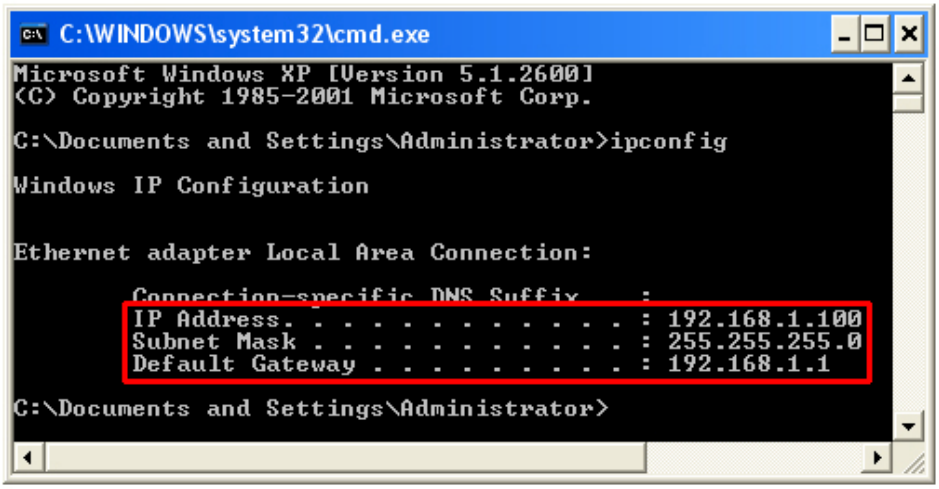
2.2 Configuring Network Setting

Before configuring the Print Server's network setting, please take note of your computer's TCP/IP setting.

Step 1 Click on **Start**, **Run**, and type **cmd** click **OK**.

Step 2 At the command prompt, type **ipconfig** and press **Enter**.

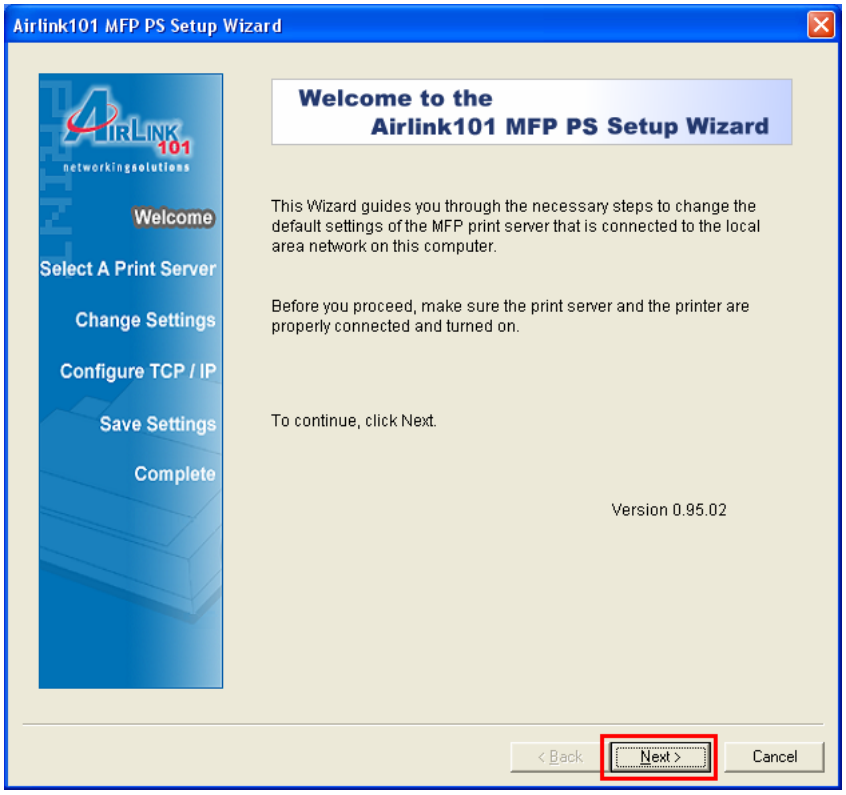
Step 3 Write down the information for the **IP Address**, **Subnet Mask**, and **Default Gateway**. You will need this information later.


C:\WINDOWS\system32\cmd.exe
Microsoft Windows XP [Version 5.1.2600]
(C) Copyright 1985-2001 Microsoft Corp.
C:\Documents and Settings\Administrator>ipconfig
Windows IP Configuration
Ethernet adapter Local Area Connection:
IP Address. . . . . : 192.168.1.100
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : 192.168.1.1
C:\Documents and Settings\Administrator>

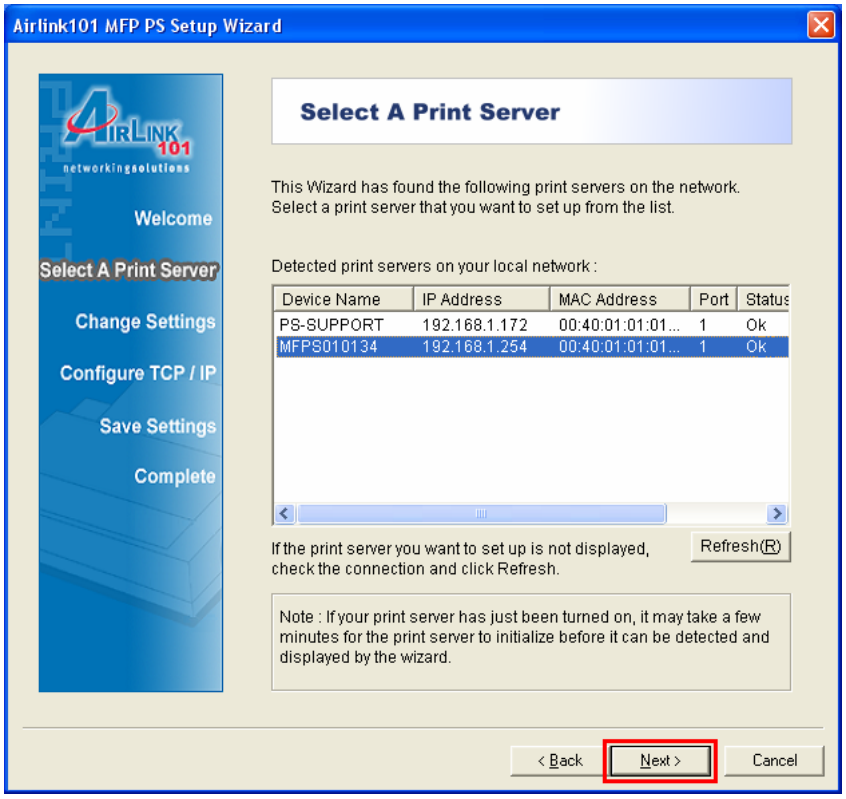
Step 4 Insert the Utility CD into your CD-ROM drive for the autorun screen. Select **Run MFP PS Setup Wizard** from the menu.

Note: If the autorun window does not appear automatically, go to Start, Run, and type **D:\PS-Wizard\MFP-PSWizard.exe** (where **D** is the letter of your CD drive) and click **OK.**

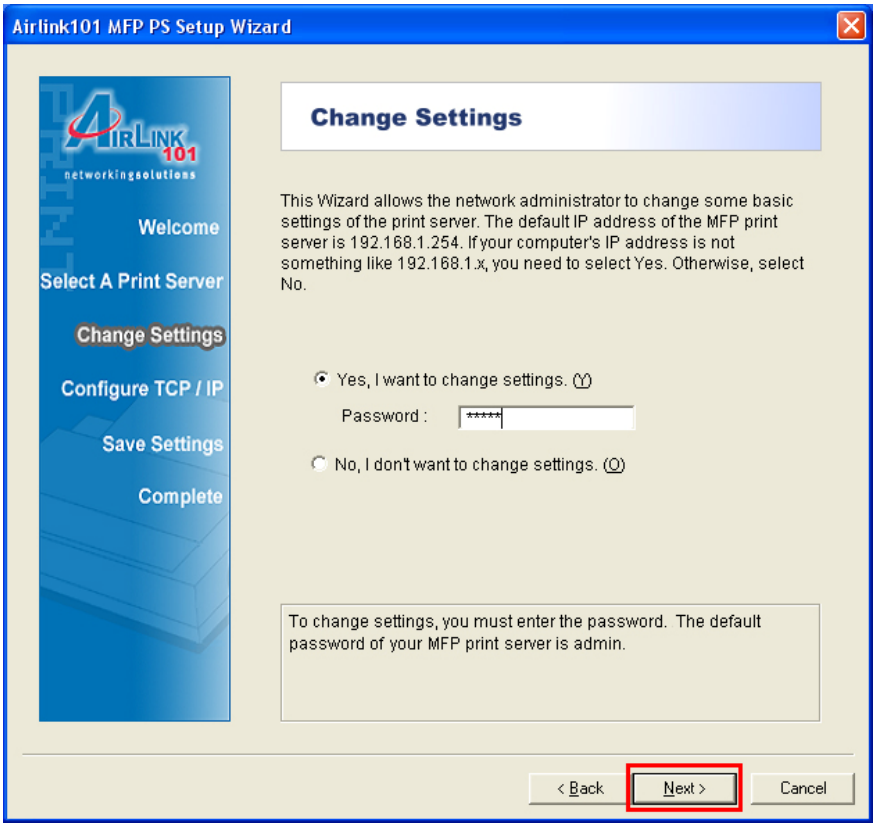
Step 5 Click **Next** at the welcome screen.


Airlink101 MFP PS Setup Wizard
Welcome
Select A Print Server
Change Settings
Configure TCP / IP
Save Settings
Complete
Welcome to the
Airlink101 MFP PS Setup Wizard
This Wizard guides you through the necessary steps to change the default settings of the MFP print server that is connected to the local area network on this computer.
Before you proceed, make sure the print server and the printer are properly connected and turned on.
To continue, click Next.
Version 0.95.02
< Back
Next >
Cancel

Step 6 Select your MFP print server in the list and click **Next**. If you have more than one MFP print servers connected to your LAN, you will see them listed below.


Airlink101 MFP PS Setup Wizard
Welcome
Select A Print Server
Change Settings
Configure TCP / IP
Save Settings
Complete
Select A Print Server
This Wizard has found the following print servers on the network.
Select a print server that you want to set up from the list.
Detected print servers on your local network :
Device Name
IP Address
MAC Address
Port
Status
PS-SUPPORT
192.168.1.172
00:40:01:01:01...
1
Ok
MFPS010134
192.168.1.254
00:40:01:01:01...
1
Ok
If the print server you want to set up is not displayed, check the connection and click Refresh.
Refresh(R)
Note : If your print server has just been turned on, it may take a few minutes for the print server to initialize before it can be detected and displayed by the wizard.
< Back
Next >
Cancel

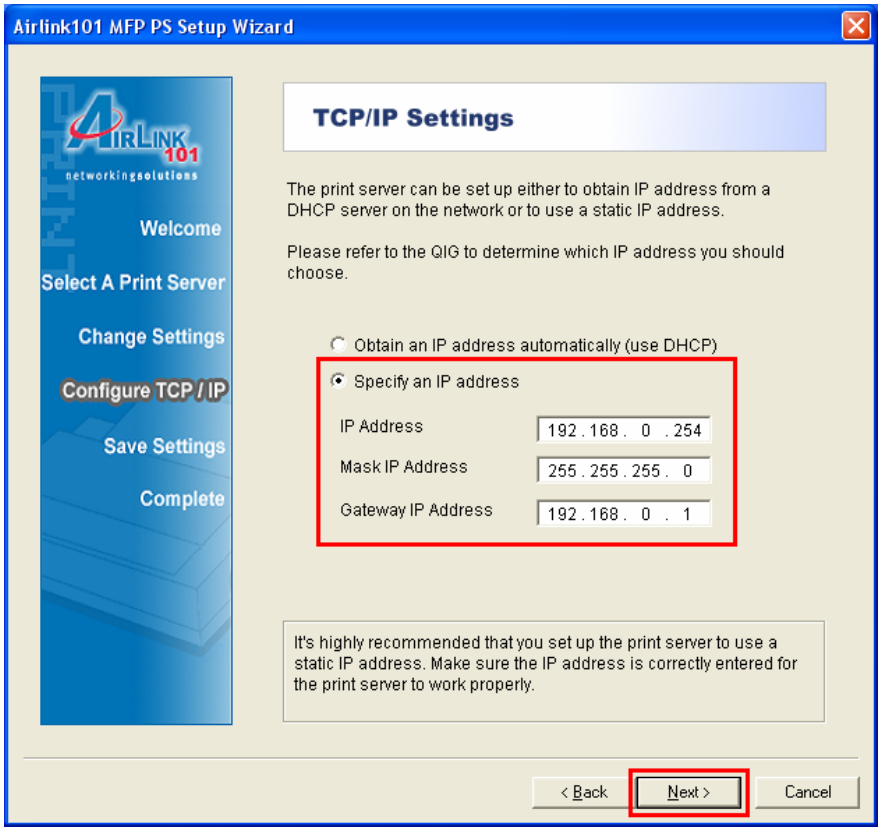
Step 7 Refer to the IP information you wrote down at **Step 3**. If your computer's IP address is **not 192.168.1.x** (where x is a number between 2-254), select **Yes, I want to change settings**, and enter **admin** (the default password) in the password field. Otherwise, select **NO.** Click **Next.**


Airlink101 MFP PS Setup Wizard
Welcome
Select A Print Server
Change Settings
Configure TCP / IP
Save Settings
Complete
Change Settings
This Wizard allows the network administrator to change some basic settings of the print server. The default IP address of the MFP print server is 192.168.1.254. If your computer's IP address is not something like 192.168.1.x, you need to select Yes. Otherwise, select No.
Yes, I want to change settings. (Y)
Password :
No, I don't want to change settings. (O)
To change settings, you must enter the password. The default password of your MFP print server is admin.
< Back
Next >
Cancel

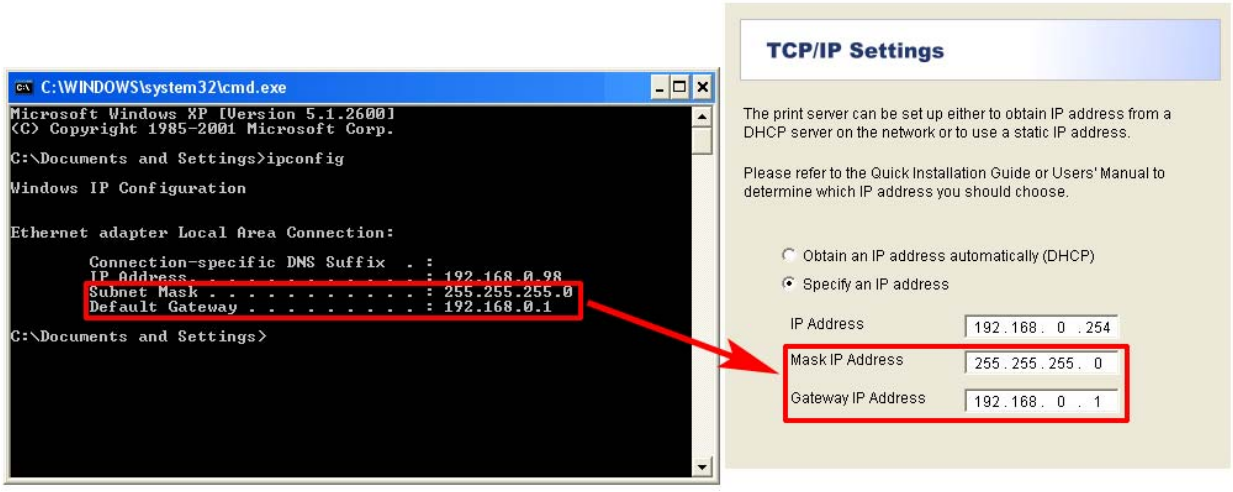
Step 8 In the **IP Address** field, enter a valid IP address, subnet mask, and default gateway that matches your local area network.

For example: If your computer's **IP Address** is **192.168.0.100**, enter the same three numbers: **192.168.0** in the corresponding fields.

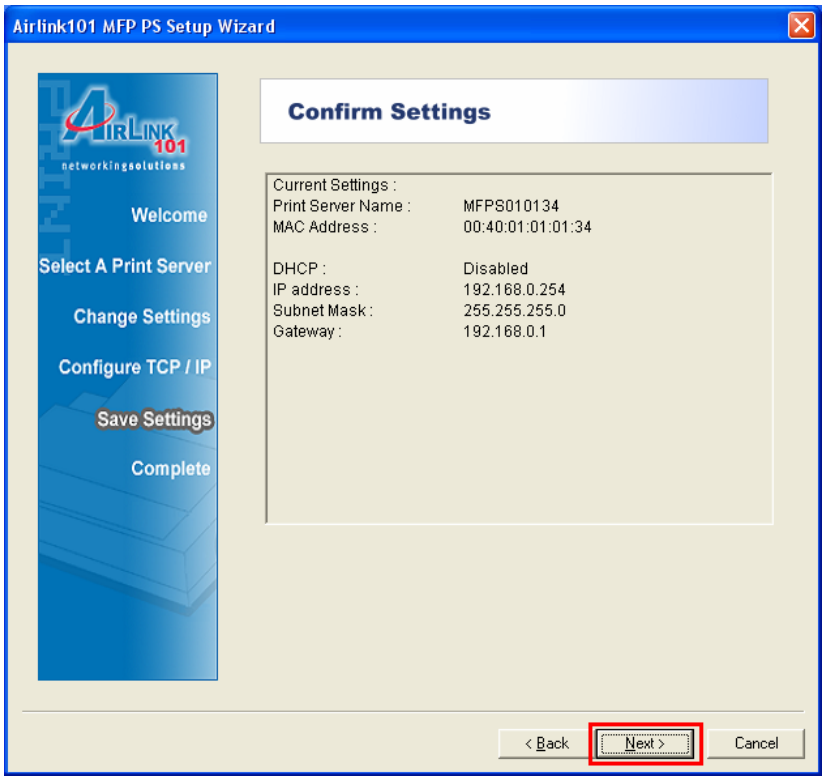
Note: You can leave the last IP Address number **254** as is unless another network device (i.e. the **Default Gateway**) is already using that number. If another network device is already using **254**, then change it to another number that is currently not in use (preferably **200 - 253**).


Airlink101 MFP PS Setup Wizard
Welcome
Select A Print Server
Change Settings
Configure TCP / IP
Save Settings
Complete
TCP/IP Settings
The print server can be set up either to obtain IP address from a DHCP server on the network or to use a static IP address.
Please refer to the QIG to determine which IP address you should choose.
Obtain an IP address automatically (use DHCP)
Specify an IP address
IP Address
192.168. 0 .254
Mask IP Address
255.255.255. 0
Gateway IP Address
192.168. 0 . 1
It's highly recommended that you set up the print server to use a static IP address. Make sure the IP address is correctly entered for the print server to work properly.
< Back
Next >
Cancel

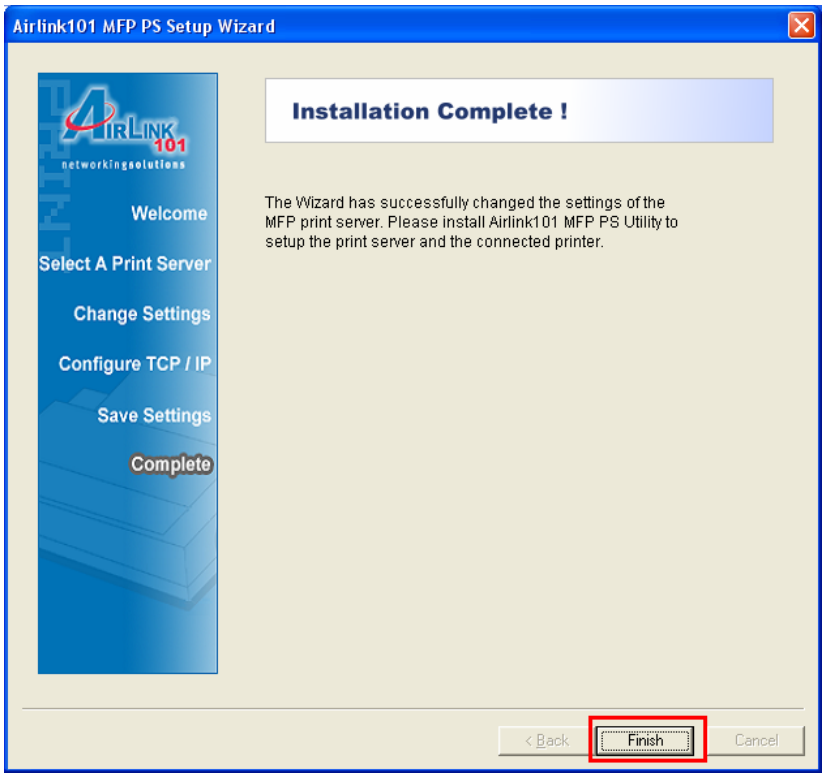
For the **Subnet Mask** and **Default Gateway** fields, enter the numbers for Subnet Mask and Default Gateway you wrote down at **Step 3**. Click **Next** to continue.


C:\WINDOWS\system32\cmd.exe
Microsoft Windows XP [Version 5.1.2600]
(C) Copyright 1985-2001 Microsoft Corp.
C:\Documents and Settings>ipconfig
Windows IP Configuration
Ethernet adapter Local Area Connection:
Connection-specific DNS Suffix . :
IP Address. . . . . : 192.168.0.98
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : 192.168.0.1
C:\Documents and Settings>
TCP/IP Settings
The print server can be set up either to obtain IP address from a DHCP server on the network or to use a static IP address.
Please refer to the Quick Installation Guide or Users' Manual to determine which IP address you should choose.
Obtain an IP address automatically (DHCP)
Specify an IP address
IP Address
192.168. 0 .254
Mask IP Address
255.255.255. 0
Gateway IP Address
192.168. 0 . 1

Step 9 Click **Next** to save the settings you have made or click Back to correct the settings.



Step 10 Click **Finish.**


Airlink101 MFP PS Setup Wizard
Welcome
Select A Print Server
Change Settings
Configure TCP / IP
Save Settings
Complete
Installation Complete !
The Wizard has successfully changed the settings of the MFP print server. Please install Airlink101 MFP PS Utility to setup the print server and the connected printer.
< Back
Finish
Cancel

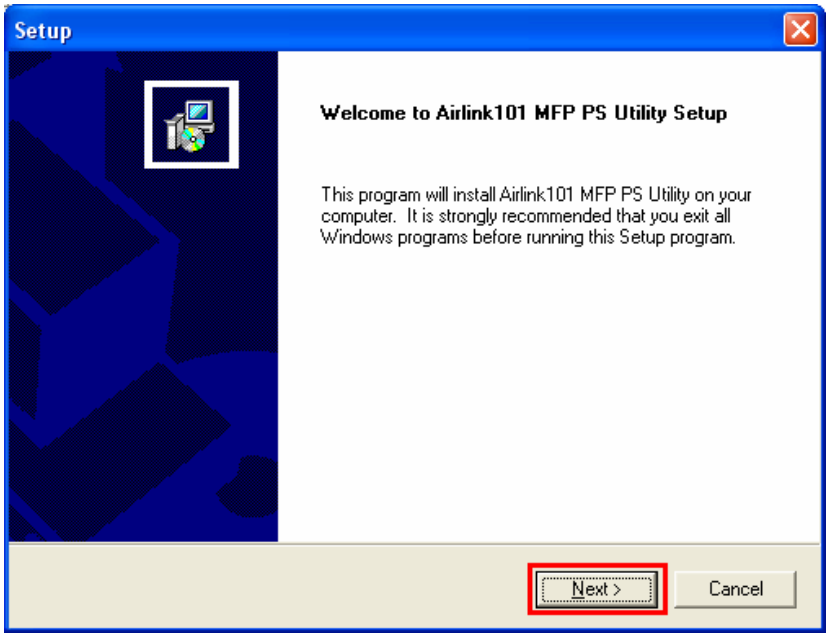
2.3 Installing MFP PS Utility

Step 1 Insert the provided CD and wait for the autorun screen to appear.

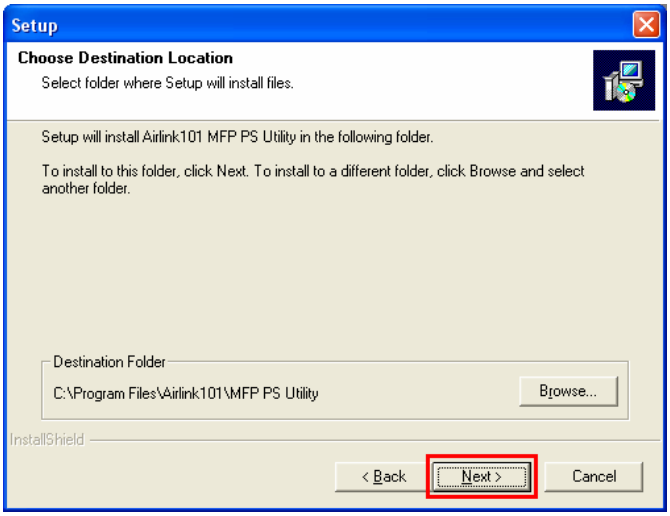
Step 2 Click on **Install MFP PS Utility**.

Note: If the autorun window does not appear automatically, go to Start, Run, and type **D:\PS-Utility\Setup.exe** (where **D** is the letter of your CD drive) and click **OK.**

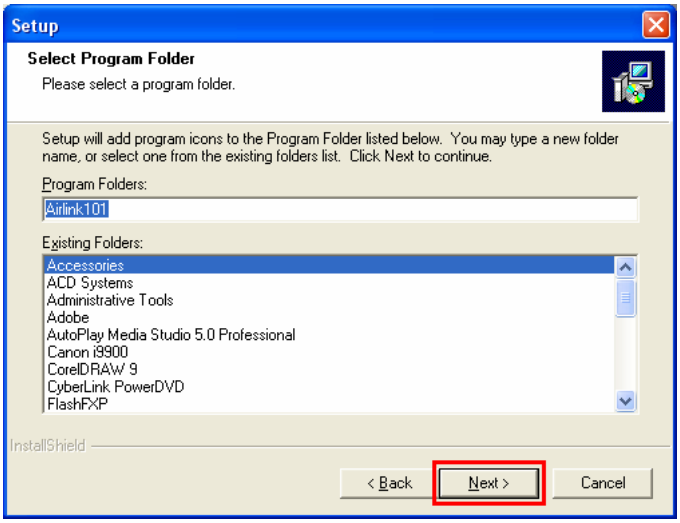
Step 3 Click **Next** at the welcome screen.


Setup
Welcome to Airlink101 MFP PS Utility Setup
This program will install Airlink101 MFP PS Utility on your computer. It is strongly recommended that you exit all Windows programs before running this Setup program.
Next >
Cancel

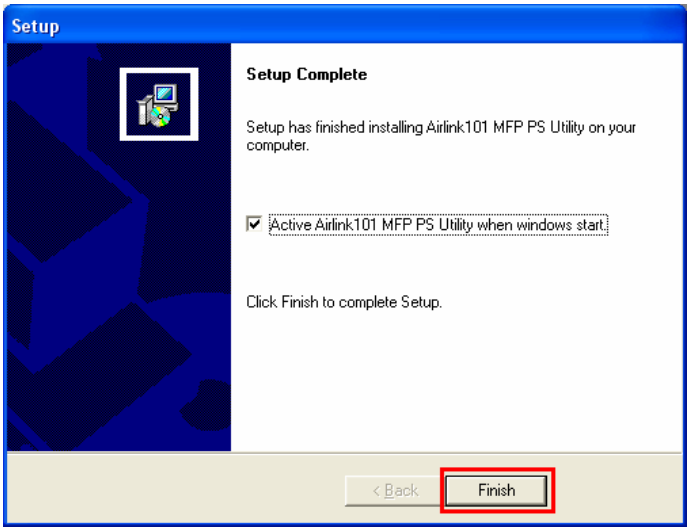
Step 4 Specify a destination location or click **Next** to accept the default path.


Setup
Choose Destination Location
Select folder where Setup will install files.
Setup will install Airlink101 MFP PS Utility in the following folder.
To install to this folder, click Next. To install to a different folder, click Browse and select another folder.
Destination Folder
C:\Program Files\Airlink101\MFP PS Utility
Browse...
InstallShield
< Back
Next >
Cancel

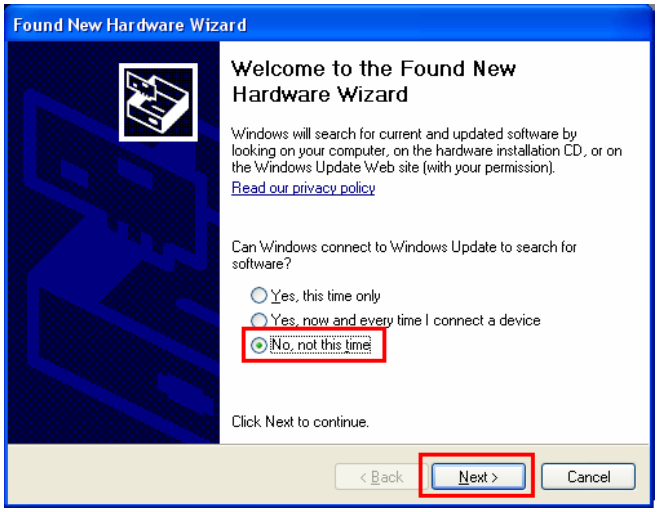
Step 5 Specify a program folder or click **Next** to accept the default one.



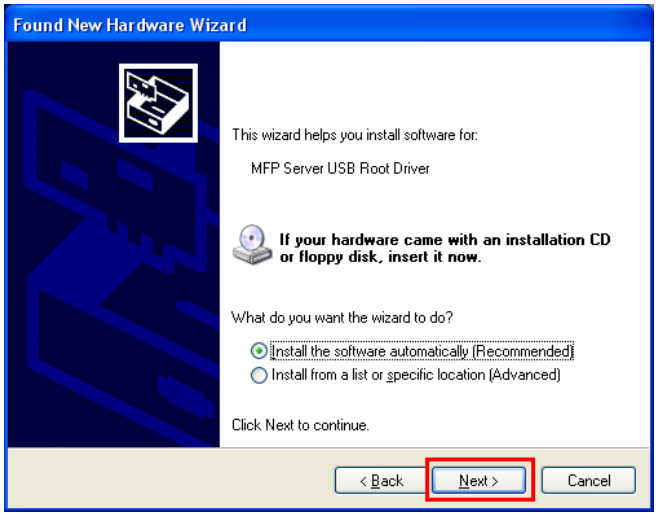
Step 6 Click **Finish**.


Setup
Setup Complete
Setup has finished installing Airlink101 MFP PS Utility on your computer.
Active Airlink101 MFP PS Utility when windows start.
Click Finish to complete Setup.
< Back
Finish

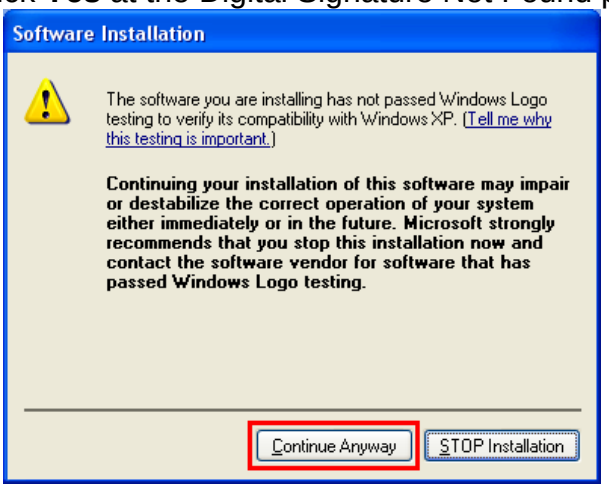
Step 7 When the **Found New Hardware Wizard** pops up automatically, select **No, not this time** and click **Next**.


Found New Hardware Wizard
Welcome to the Found New Hardware Wizard
Windows will search for current and updated software by looking on your computer, on the hardware installation CD, or on the Windows Update Web site (with your permission).
Read our privacy policy
Can Windows connect to Windows Update to search for software?
Yes, this time only
Yes, now and every time I connect a device
No, not this time
Click Next to continue.
< Back
Next >
Cancel

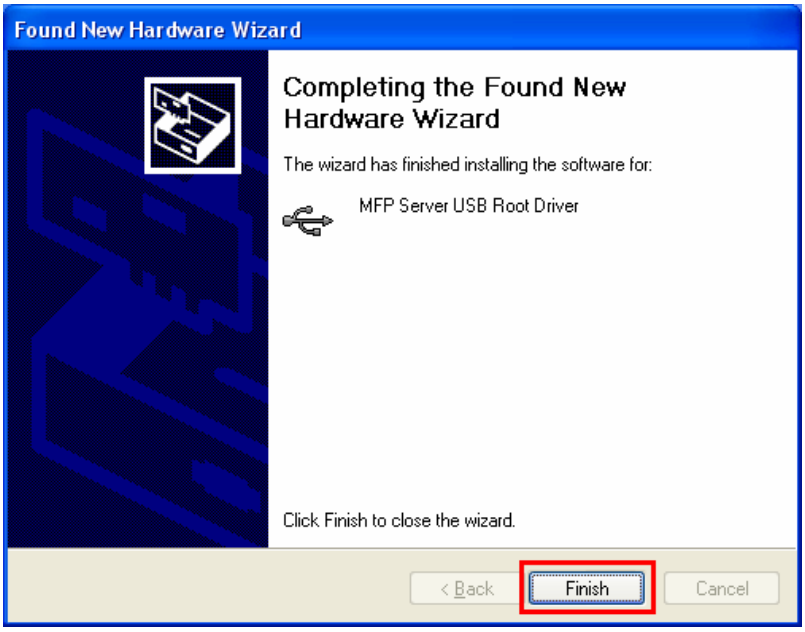
Step 8 Select **Install the software automatically** (recommended) and click **Next.**


Found New Hardware Wizard
This wizard helps you install software for:
MFP Server USB Root Driver
If your hardware came with an installation CD or floppy disk, insert it now.
What do you want the wizard to do?
Install the software automatically (Recommended)
Install from a list or specific location (Advanced)
Click Next to continue.
< Back
Next >
Cancel

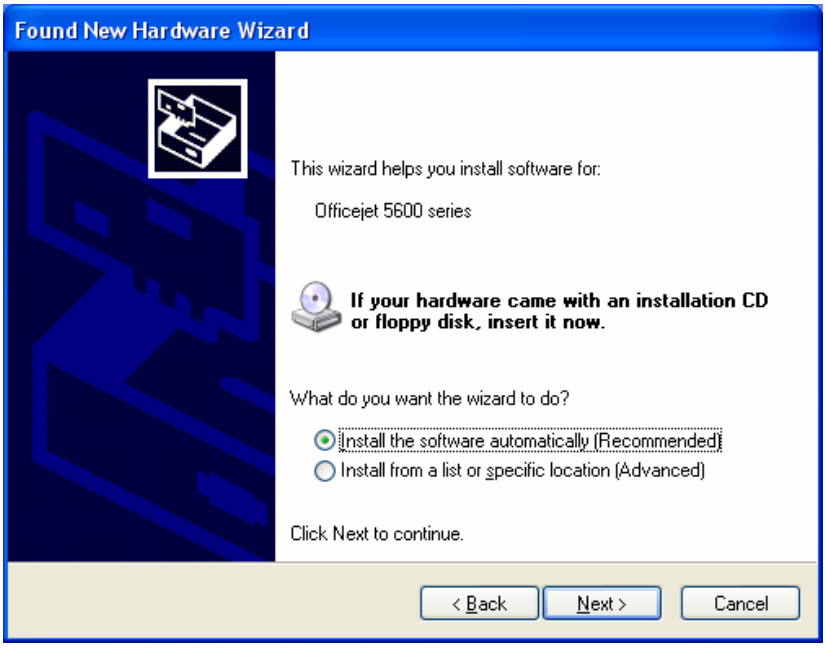
Step 9 Click **Continue Anyway** at the Windows Logo Screen**.**
(For Windows 2000, click **Yes** at the Digital Signature Not Found prompt).


Software Installation
The software you are installing has not passed Windows Logo testing to verify its compatibility with Windows XP. (Tell me why this testing is important.)
Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the software vendor for software that has passed Windows Logo testing.
Continue Anyway
STOP Installation

Step 10 Click **Finish**.

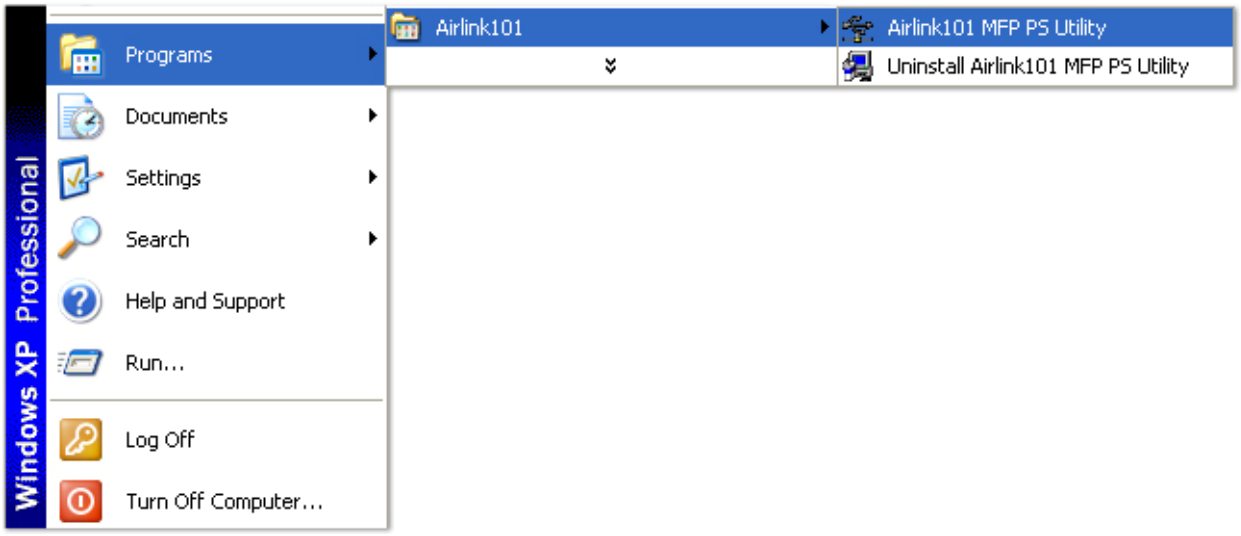

Found New Hardware Wizard
Completing the Found New Hardware Wizard
The wizard has finished installing the software for:
MFP Server USB Root Driver
Click Finish to close the wizard.
< Back
Finish
Cancel

Step 11 (Optional) If the **Found New Hardware Wizard** pops up, follow the on-screen instructions to install your printer driver.


Found New Hardware Wizard
This wizard helps you install software for:
Officejet 5600 series
If your hardware came with an installation CD or floppy disk, insert it now.
What do you want the wizard to do?
Install the software automatically (Recommended)
Install from a list or specific location (Advanced)
Click Next to continue.
< Back
Next >
Cancel

2.4 Using the MFP PS Utility

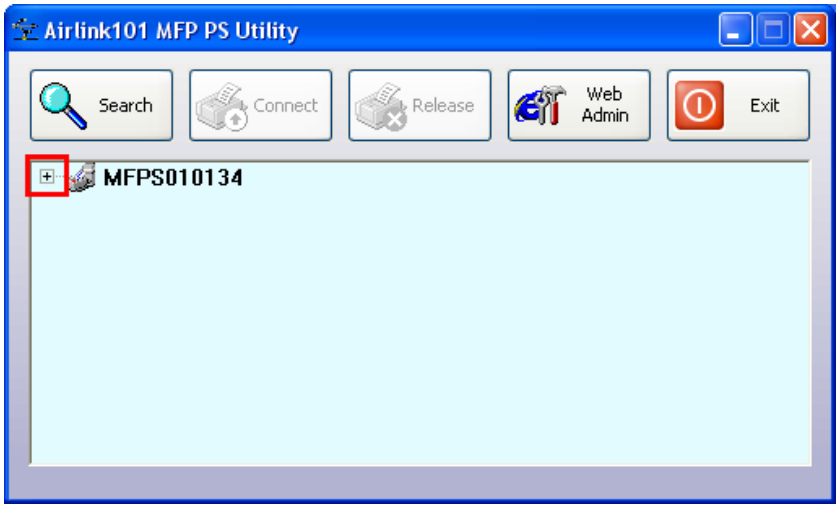
Step 1 To run the MFP PS Utility, go to **Start** > **(All) Programs** > **Airlink101 > Airlink 101 MFP PS Utility**.



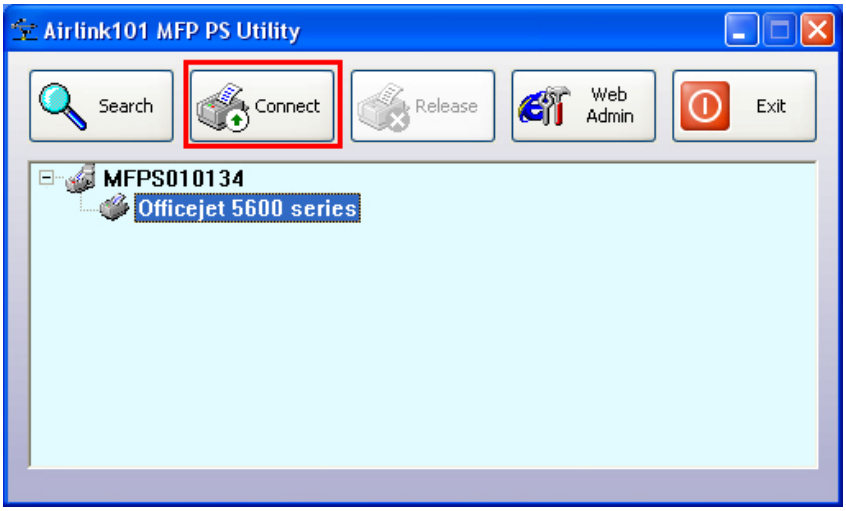
Step 2 Click **Unblock** if the Windows Security Alert popping up.

Windows Security Alert
To help protect your computer, Windows Firewall has blocked some features of this program.
Do you want to keep blocking this program?
Name: Airlink101 MFP PS Utility
Publisher: Airlink101
Keep Blocking
Unblock
Ask Me Later
Windows Firewall has blocked this program from accepting connections from the Internet or a network. If you recognize the program or trust the publisher, you can unblock it. When should I unblock a program?

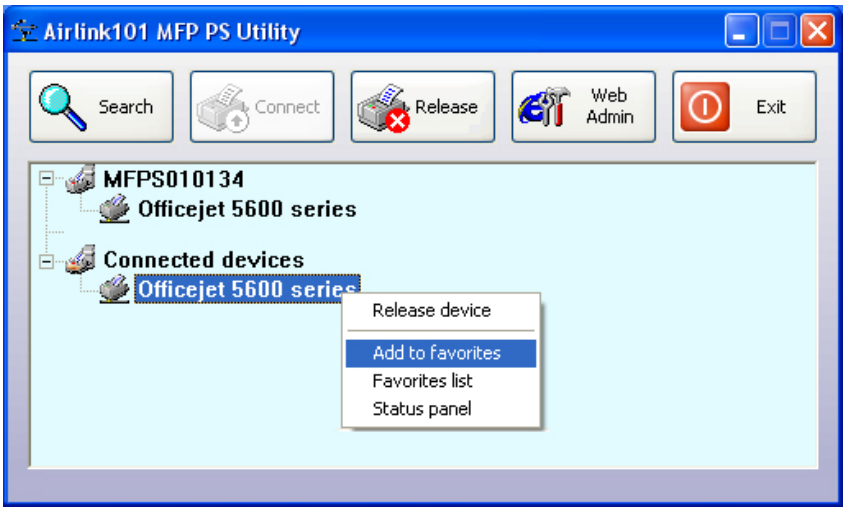
Step 3 Make sure the MFP print server is detected in the window. Click on the plus sign **"+"** (after clicking it, you will see a "-" sign) on the left side of the MFP print server.



Step 4 Select your printer and click **Connect.**



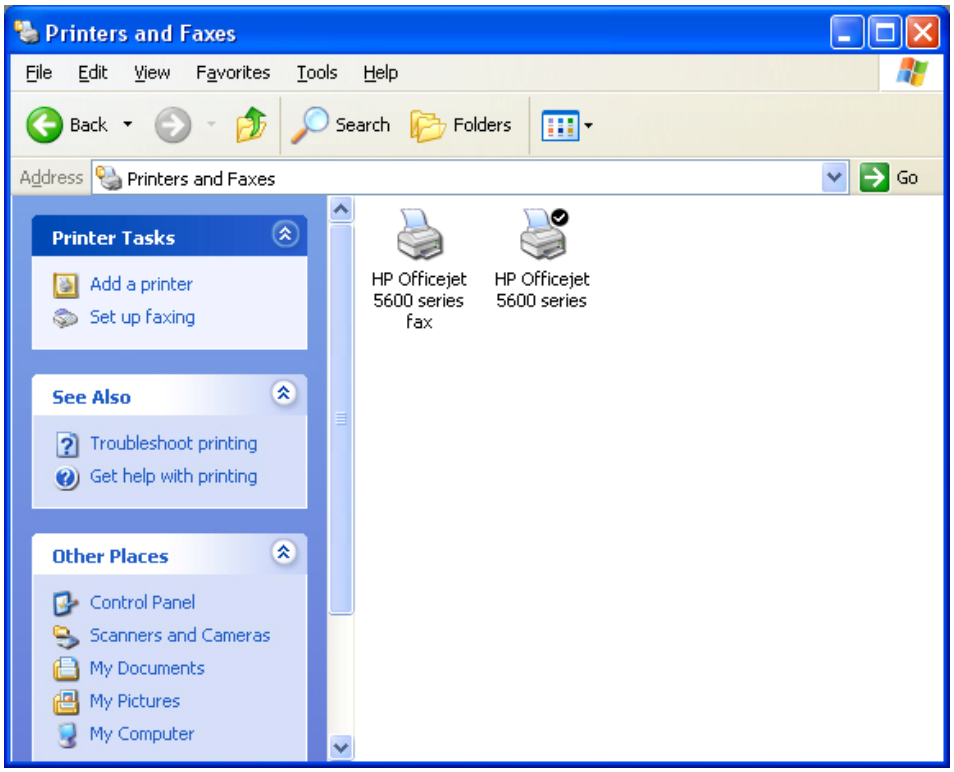
Step 5 Click the plus sign **"+"** on the left side of the **Connected devices**, select your printer, right click it and click **Add to favorites.**



Step 6 Click **OK**.

Step 7 Close the PS Utility window by clicking the **"X"** at the upper right corner on the window to keep this program running at the background. If you click **Exit**, the MFP PS Utility will be shut down.

Step 8 Go to **Control Panel > (Printer and Other Hardware) > Printers and Faxes**. Make sure the printer appears in the window.
Note: If the printer's driver has been installed on the computer before you install this device, the MFP print server will install another instance (i.e. Printer Copy 2) of your printer.

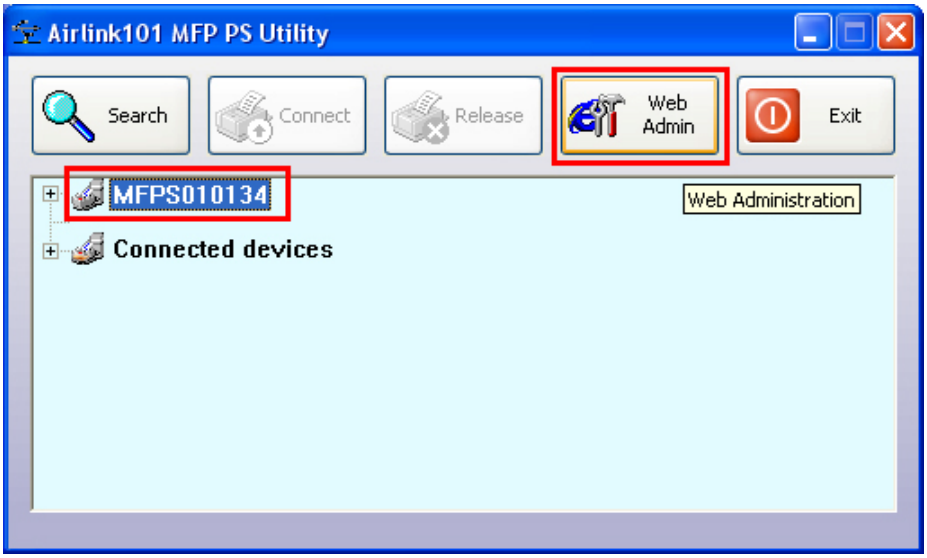


3 Using Web Configuration Utility

The **Web Configuration Utility** allows you to manage the full features of the Print Server with an easy-to-use user interface.

You can start the **Web Configuration Utility** in two ways:

1. Select the MFP print server and click **Web Admin** button in **MFP PS Utility**.



or

2. Open your web browser, type in the IP address of the Print Server in the URL address field, and press **Enter**. (Default IP address is **192.168.1.254**).

Enter your username and password to login to the web configuration utility. The default username and password are both **admin**. If you forget your password, you can reset the MFP print server to factory default by pressing the reset button on the device and holding it for 10 seconds.

The **Web Configuration Utility** will display the **Status, System Information** page.

Click on any of the links at the top menu bar to display the corresponding page.

3.1 Status

3.1.1 System

To access the page, go to **Status > System**. This page displays the general system information for the MFP print server including the MFP server name, the firmware version, and the MAC address.

3.1.2 TCP/IP

To access the page, go to **Status > TCP/IP**. This page displays the current TCP/IP configuration of the MFP print server.

3.1.3 Device

To access the page, go to **Status > TCP/IP**. This page displays the status of the printer connected to the MFP print server.

networkingsolutions
MFP Print Server
STATUS CONFIGURATION TOOLS RESTART
SYSTEM TCP/IP DEVICE
This page displays the information of the device which is currently connected to the MFP server.
Please choose one device : Officejet 5600 series
DEVICE INFOMATION
Status : READY

3.2 Configuration

3.2.1 Configuring System Settings

To access the page, go to **Configuration > System**. This page allows you to change the general system setting of the MFP print server.

MFP Server Name: This option allows you to change the device name of the MFP print server.

Password: This option allows you to change the password of the MFP print server.

(Note: You cannot change the default username "**admin**".)

Click on the **Save & Restart** button to save and activate your change.

3.2.2 Configuring TCP/IP Settings

To access the page, go to **Configuration > TCP/IP**. This page allows you to change the TCP/IP configuration of the MFP print server.

Obtain TCP/IP settings automatically: Selecting this option allows the MFP print server to obtain the TCP/IP settings automatically from your DHCP server.

Use the following TCP/IP settings: Selecting this option allows you to manually configure your MFP print server's TCP/IP settings.

IP Address: This option allows you to change the IP address of the MFP print server. It must match to the settings of your local network.

Subnet Mask: This option allows you to enter the subnet mask of your network for the MFP print server. It must match to the settings of your local network.

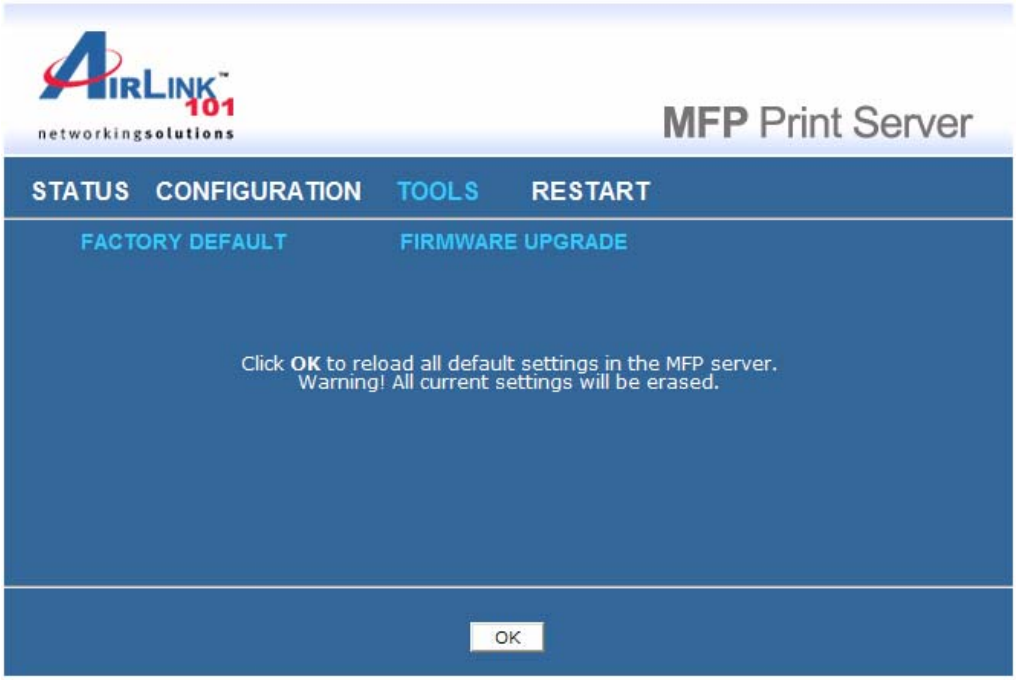
Default Router: This option allows you to enter the IP address of your router (gateway) for the MFP print server.

Click on the **Save & Restart** button to save and activate your change.

3.3 Tools

3.3.1 Resetting to Factory Default

To access the factory default page, go to **Tools > Factory Default**. This page allows you to set all the MFP print server's settings to the factory default.


networkingsolutions
MFP Print Server
STATUS CONFIGURATION TOOLS RESTART
FACTORY DEFAULT FIRMWARE UPGRADE
Click OK to reload all default settings in the MFP server.
Warning! All current settings will be erased.
OK

Click **OK** to restore all the settings back to factory default.

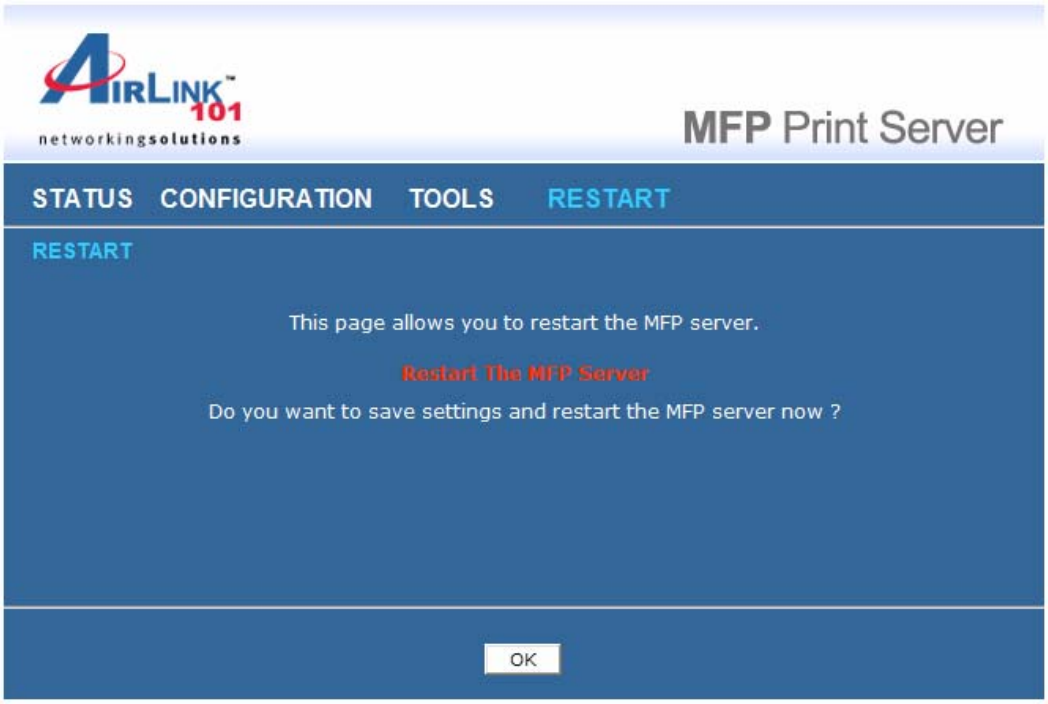
3.3.2 Upgrading Firmware

To upgrade the firmware for the MFP print server, go to **Tools > Firmware Upgrade**. Before upgrading the firmware, you need to download the latest firmware file from the Airlink101 website and save it on your local disk drive.

Click on **Browse** and select the firmware file from your local disk drive.
Click on **Firmware Upgrade** button.

3.4 Restart

To restart the MFP print server, go to **Restart.**

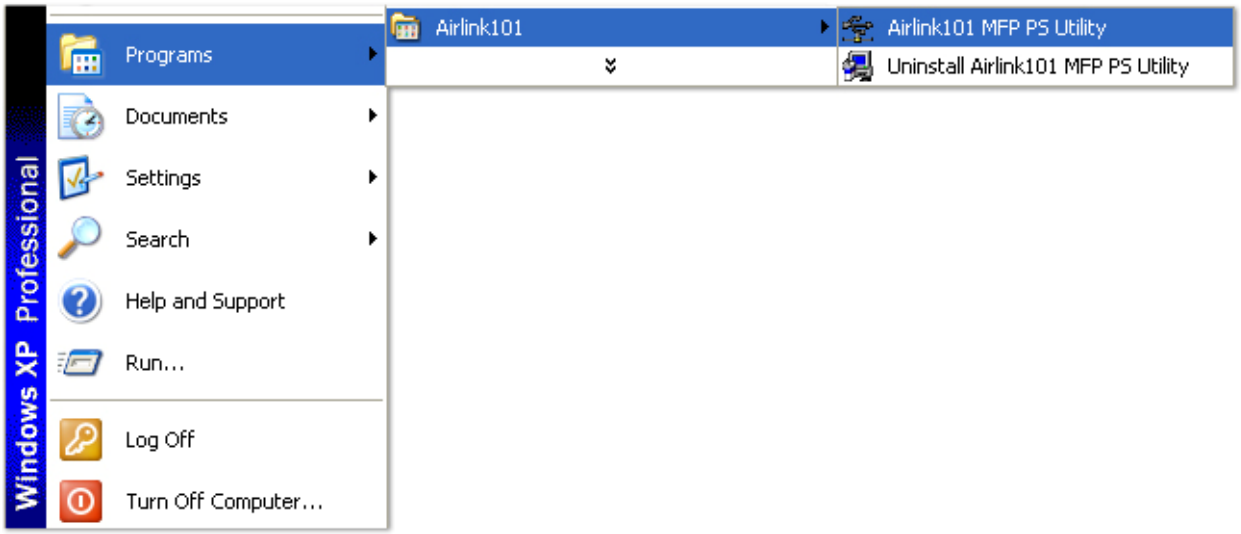


Click on **OK** button to reboot the MFP print server.

4 How to Scan via MFP print server

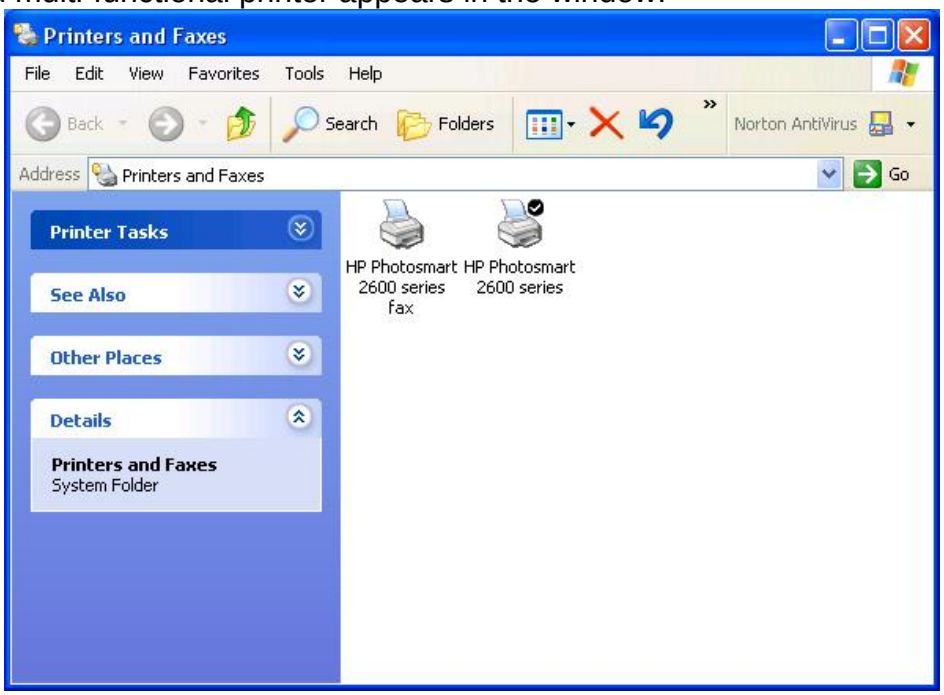
For Windows 2000 users: you need to use the proprietary utility of your multi-functional printer, e.g. HP Director.
For Windows XP users: you can use either the proprietary utility of your multi-functional printer or the Windows scan utility (WIA, Windows Image Acquisition) as following steps:

Step 1 To run the MFP PS Utility, go to **Start** > **(All) Programs** > **Airlink101 > Airlink 101 MFP PS Utility**.

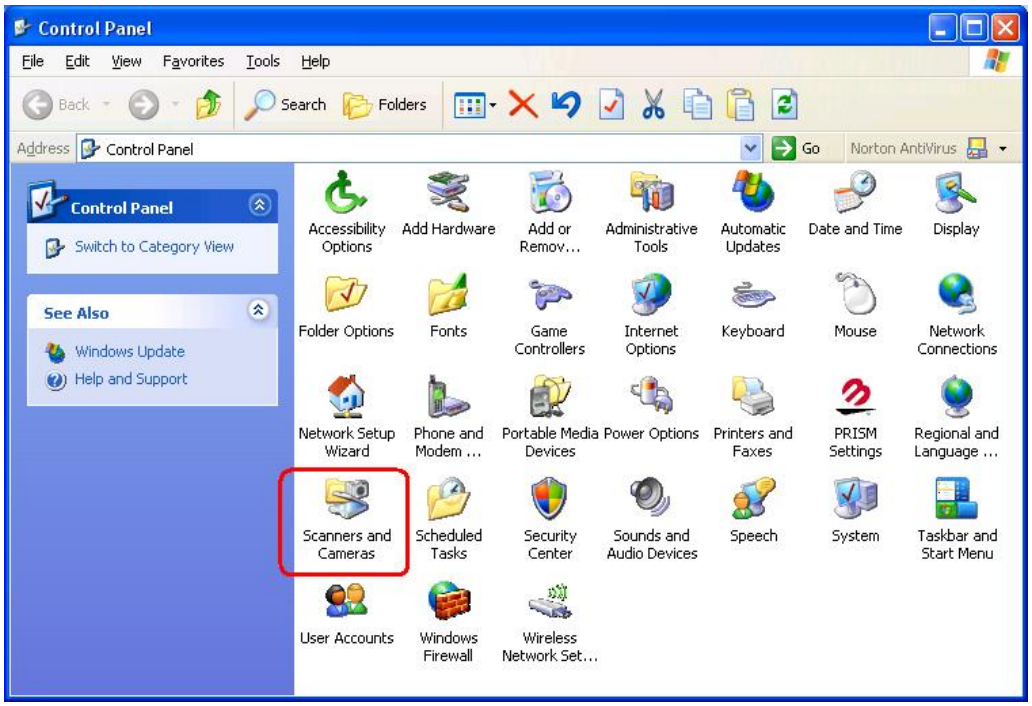


Step 2 Make sure your multi-functional printer is under **Connected devices** in the **MFP PS Utility**.

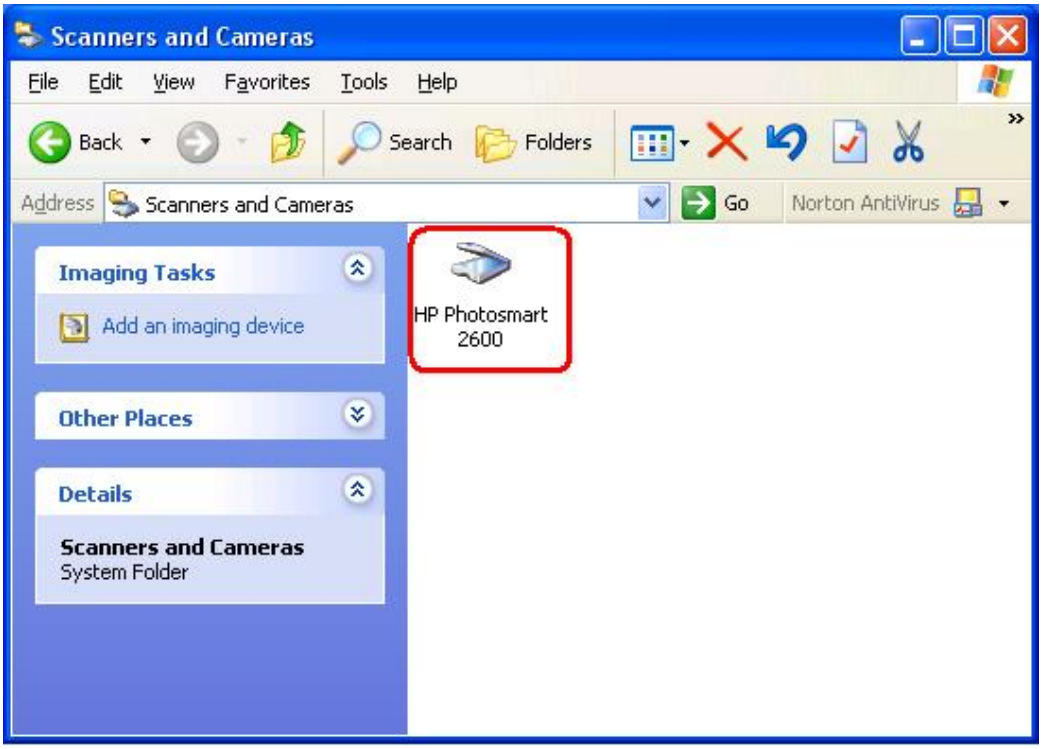
Step 3 Go to **Start > (Printer and Other Hardware) > Printers and Faxes** and make sure of you multi-functional printer appears in the window.



Step 4 Double click the **Scanners and Cameras**.



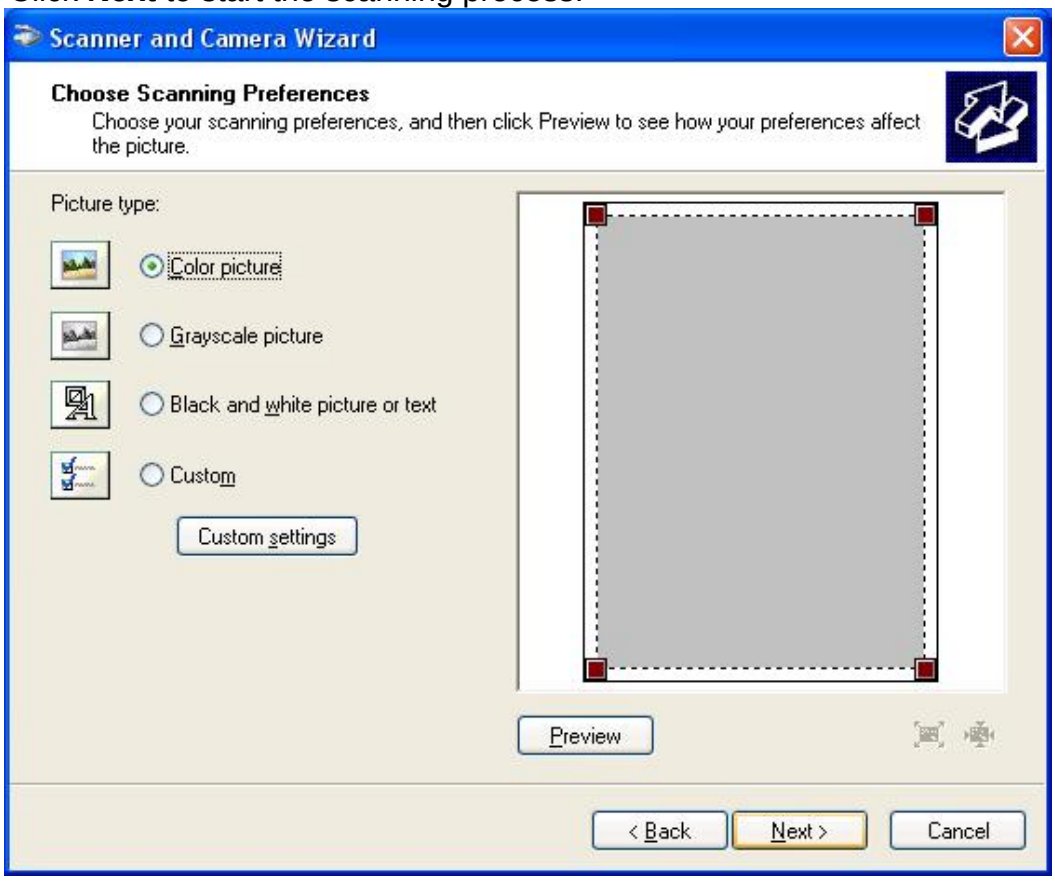
Step 5 Double click the MFP device icon to launch **Windows Scanner and Camera Wizard**.



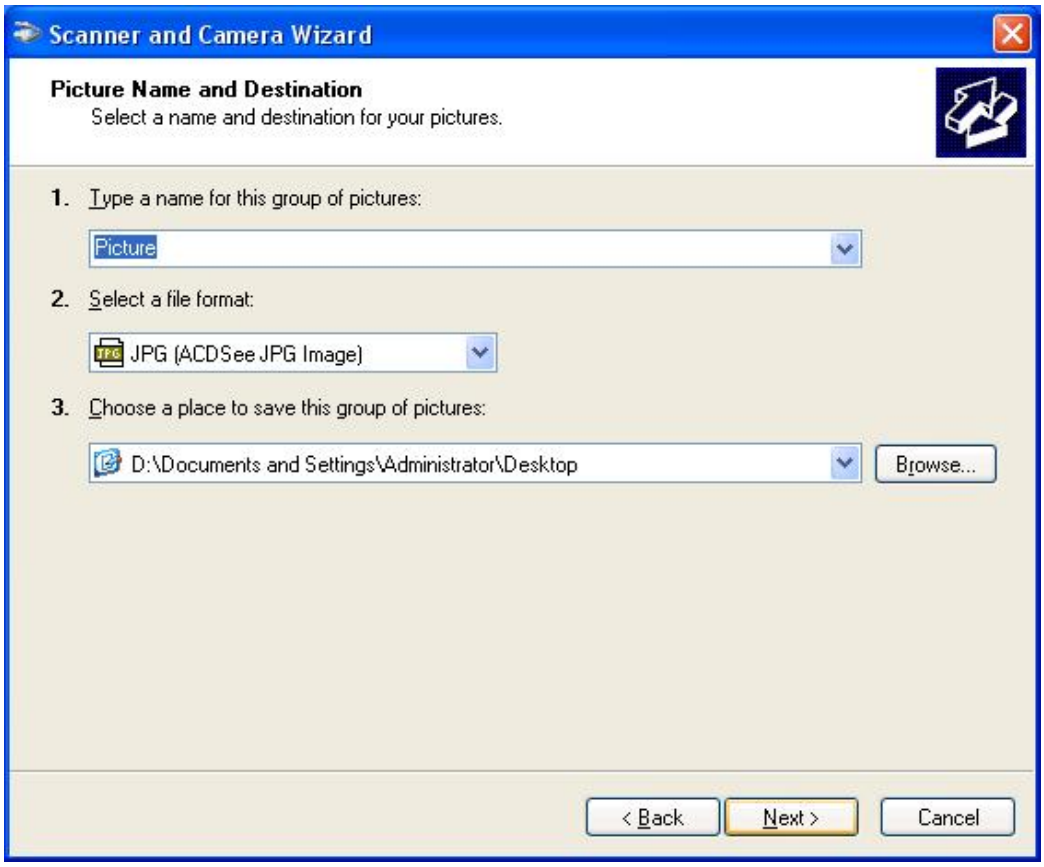
Step 6 Click **Next**.

Scanner and Camera Wizard
Welcome to the Scanner and Camera Wizard
HP Photosmart 2600
This wizard helps you copy pictures from your camera, scanner, or other device to your computer, your network, or the Web.
To continue, click Next.
< Back
Next >
Cancel

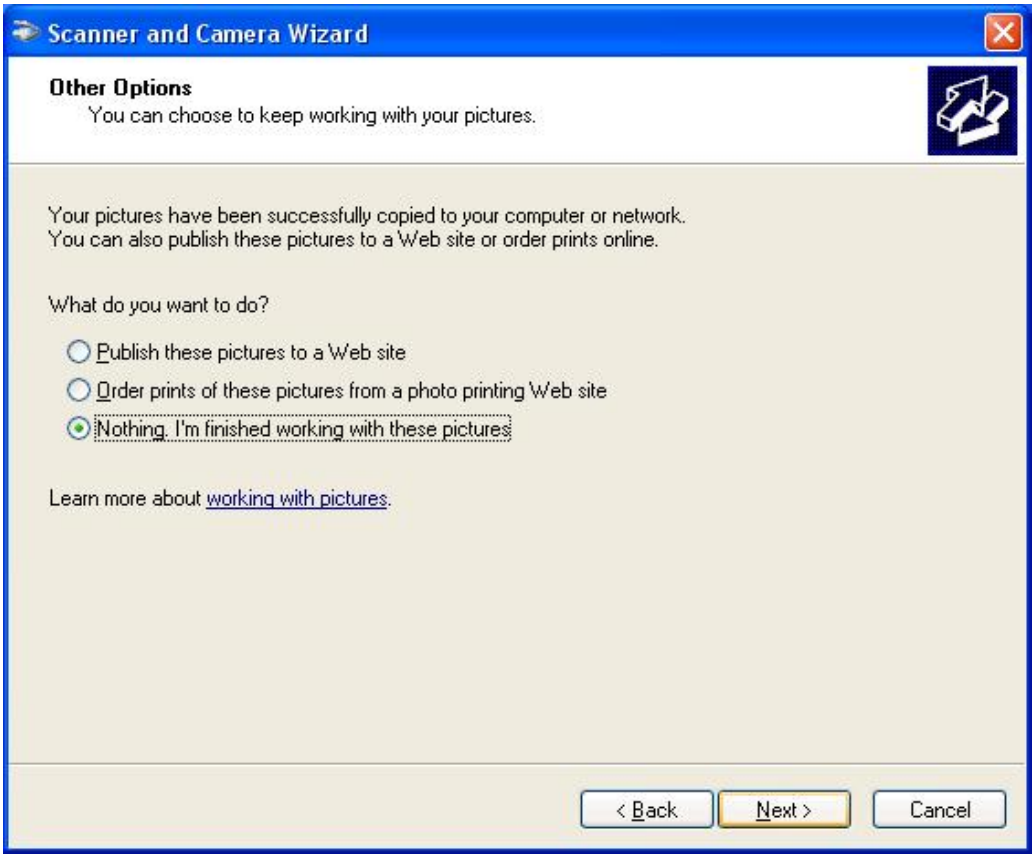
Step 7 Click **Next** to start the scanning process.



Step 8 Click **Next**.


Scanner and Camera Wizard
Picture Name and Destination
Select a name and destination for your pictures.
1. Type a name for this group of pictures:
Picture
2. Select a file format:
JPG (ACDSee JPG Image)
3. Choose a place to save this group of pictures:
D:\Documents and Settings\Administrator\Desktop
Browse...
< Back
Next >
Cancel

Step 9 Click **Next**.


Scanner and Camera Wizard
Other Options
You can choose to keep working with your pictures.
Your pictures have been successfully copied to your computer or network.
You can also publish these pictures to a Web site or order prints online.
What do you want to do?
Publish these pictures to a Web site
Order prints of these pictures from a photo printing Web site
Nothing. I'm finished working with these pictures
Learn more about working with pictures.
< Back
Next >
Cancel

Step 10 Click **Finish**.

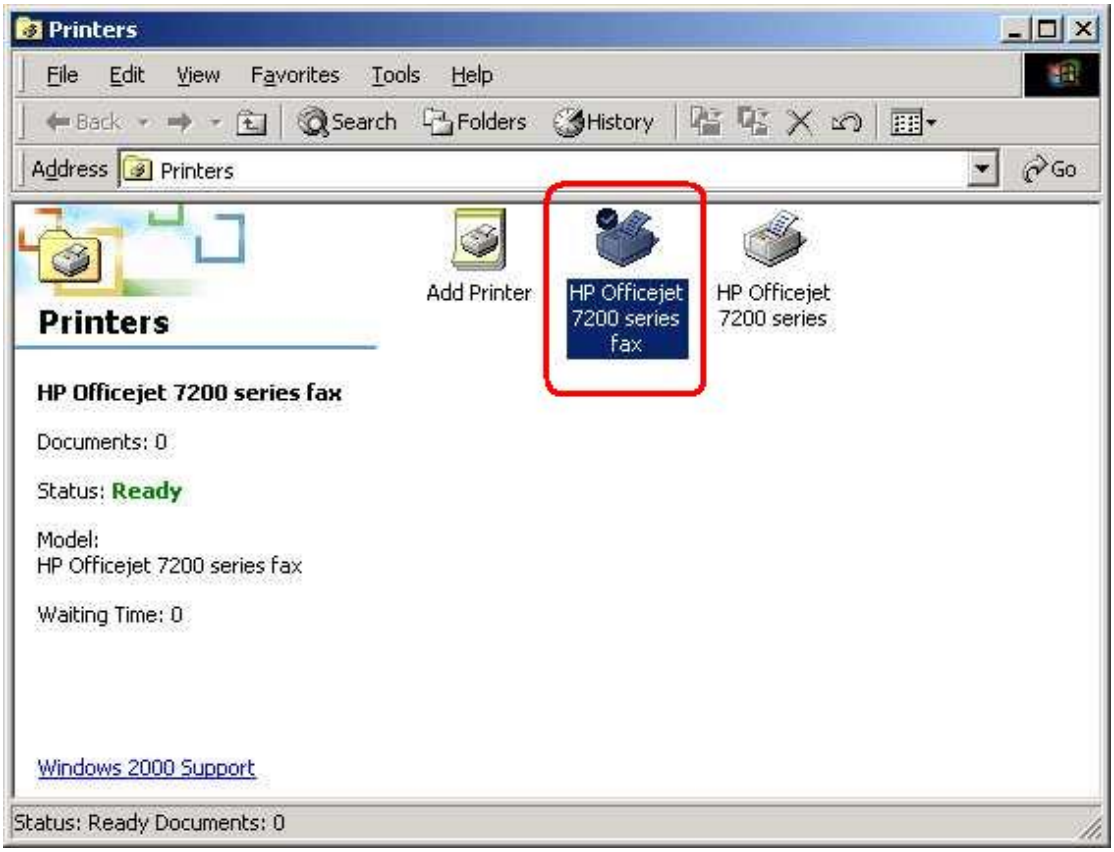
Scanner and Camera Wizard
Completing the Scanner and Camera Wizard
1 picture(s) were copied.
To see your pictures on your computer or network, click the location below:
D:\Documents and Settings\Administrator\Desktop
To close this wizard and see your pictures, click Finish.
< Back
Finish
Cancel

5 How to Fax via MFP print server

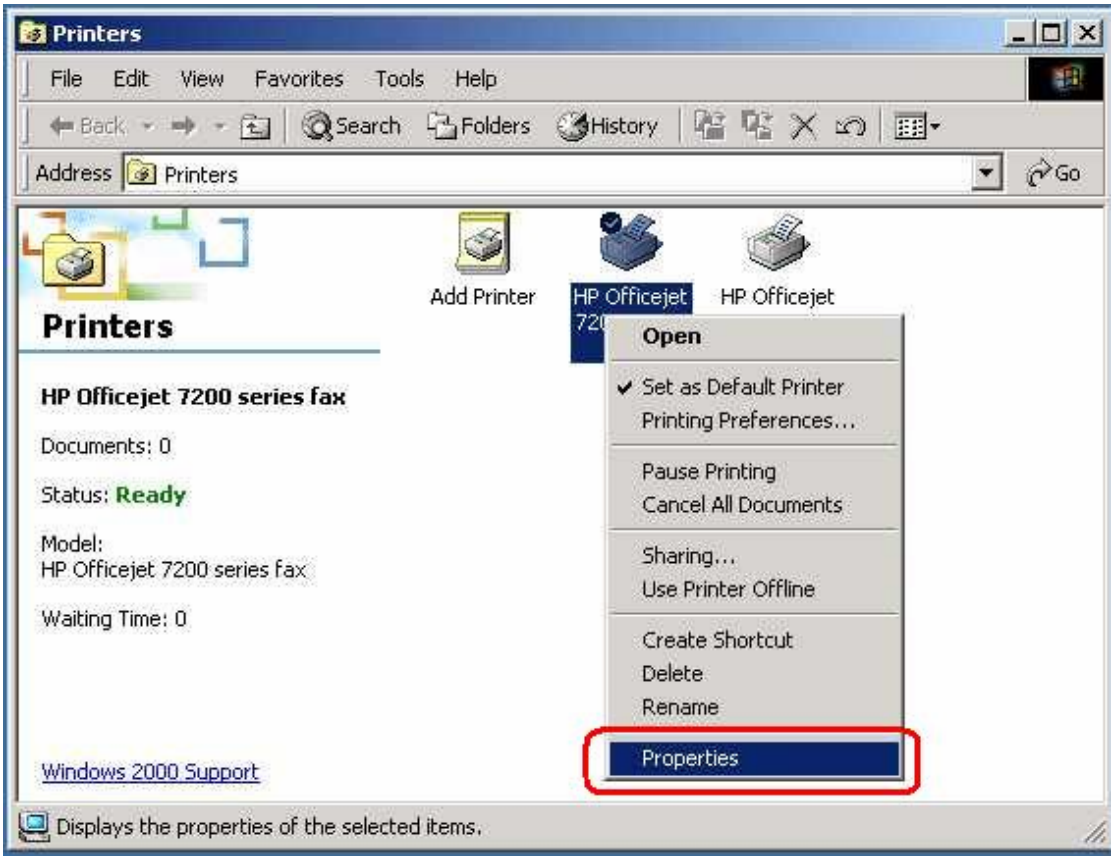
You can use the proprietary utility of MFP printer, e.g. HP Director. Or, you can use the Windows embedded fax utility, for example, send a **Test Page** to remote fax machine.

Step 1 Repeat Step 1 to 3 of the previous section, **How to Scan via MFP print server**.

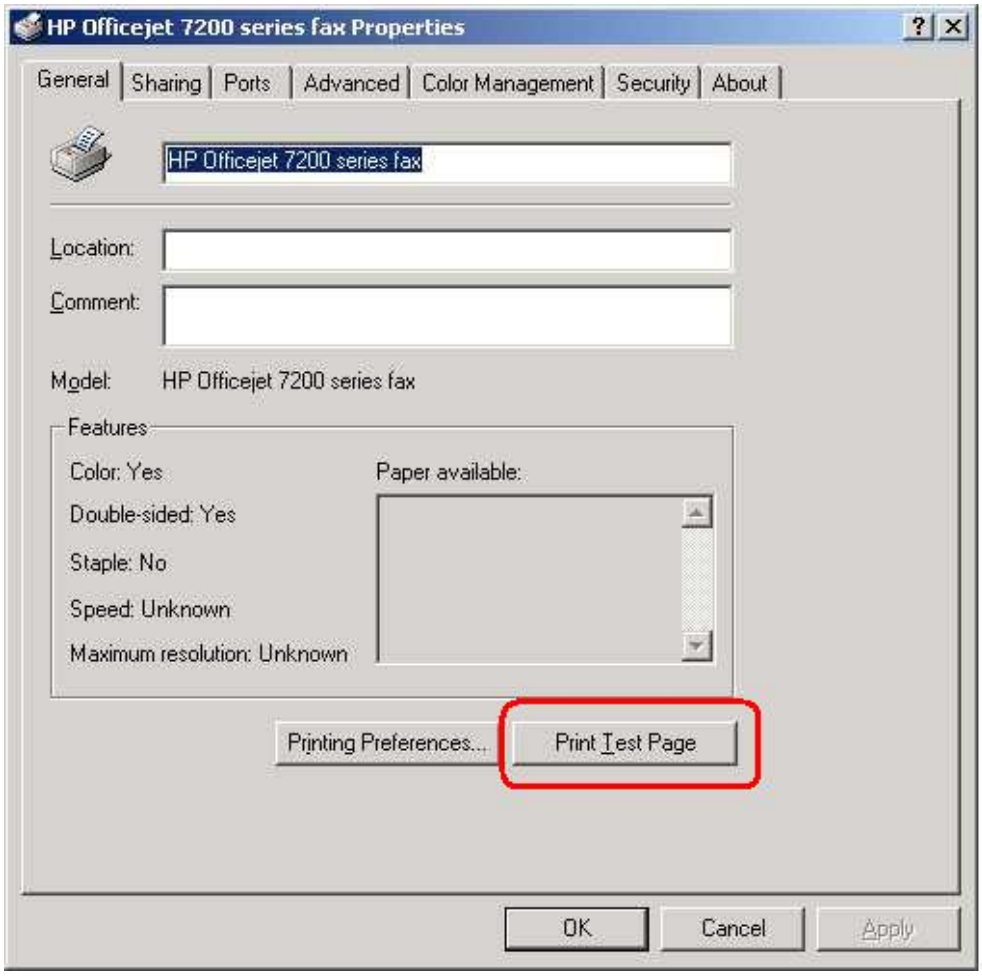
Step 2 Select the MFP device fax icon.



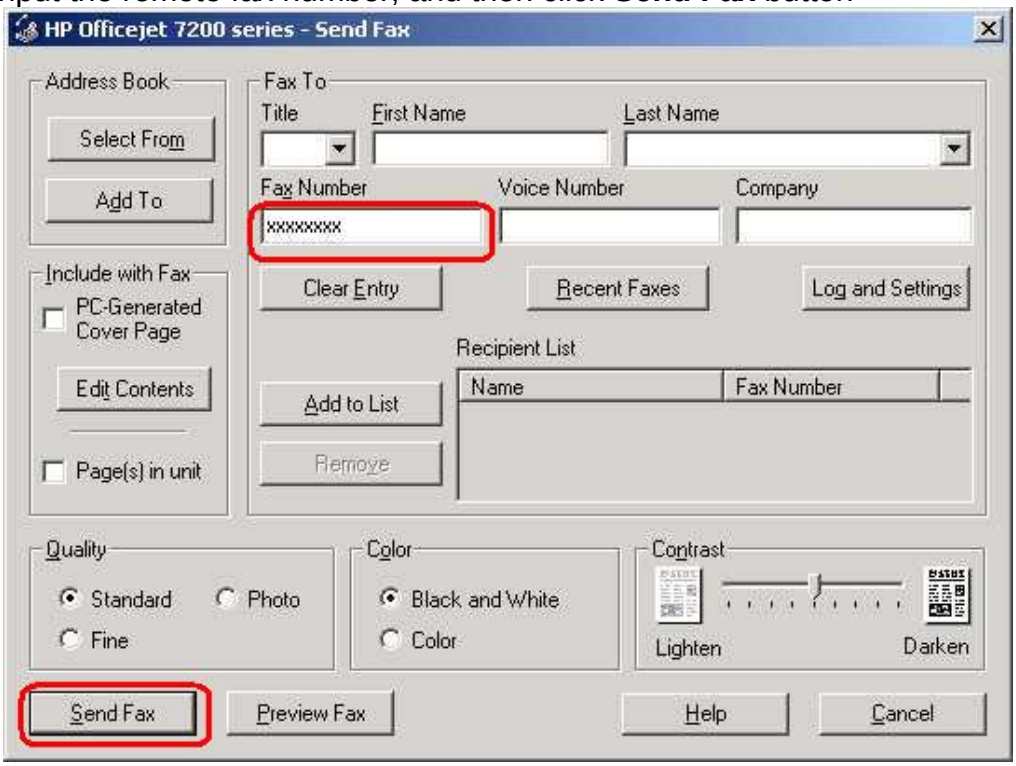
Step 3 Right click the MFP device fax icon, and then select **Properties**.



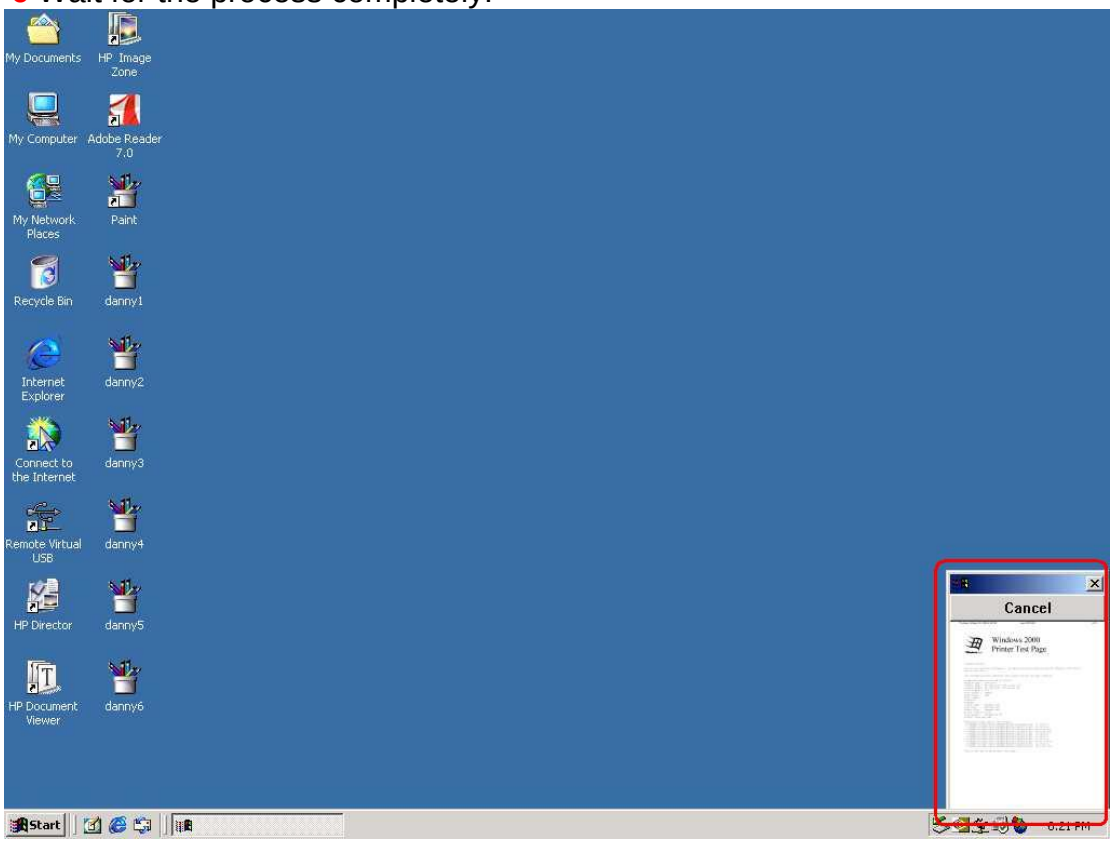
Step 4 Click the **Print Test Page** button.



Step 5 Input the remote fax number, and then click **Send Fax** button



Step 6 Wait for the process completely.



6 Troubleshooting

6.1 General Troubleshooting Overview

The most common problems, which cause the MFP print server to perform improperly, are covered in this chapter. If a problem still exists after reading this chapter, please contact Airlink101 technical support.

LED Light Indicators

This MFP print server is equipped with LED to assist in diagnosing problems that are the result of the network and/or the MFP print server hardware itself.

Status (Orange)

When the MFP print server unit is powered on, the ***Status*** LED will flash six times as part of the unit's **P**ower **O**n **S**elf **T**est (**POST**). This indicates that the MFP print server hardware is properly configured.

Note: **Make sure that the Orange LED flashes six times (**POST**) upon connecting the power. If the unit does not flash six times, contact Airlink101 Customer Service for a replacement.**

Flow/Link (Green: 100M; Orange: 10M)

If the network cabling is Twisted-Pair Cable, and when this light is ON, the Twisted-Pair cable connection is problem free.

USB Link (Green: 2.0; Orange: 1.1)

If the MFP port is USB 1.1, orange led.
If the MFP port is USB 2.0, green led.

Cable Related Problems

In most cases, the MFP print server fails to send and receive network data due to incorrect use of the network cable and/or to connector problems. Twisted-Pair Cable is 10BaseT/100BaseT 8-wire Unshielded Twisted-Pair Cable. The pin assignments for the RJ-45 connector used for this cable must conform to the UTP cable specifications.

Power Related Problems

The MFP print server requires an external 3.3V/2A AC power adapter in order for it to function. If you have a power problem, check to see whether the power cord or its connectors are damaged. More importantly, check to see that the AC power adapter included with the MFP print server matches the AC voltage in your country or area. Using an incorrect AC adapter will damage your MFP print server.

USB Port Related Problems

Printing data failure may be caused by a loose connection of the MFP print server to the USB port of the printer. Check to see if the USB connectors are damaged. In addition, check the cable connection. If the connectors are damaged, contact Airlink101 customer service for a replacement connector.

6.2 Frequently Asked Questions

Question A
The Status LED light keeps blinking after POST.

Answer:
The last upgrade process was not completed. The MFP print server must be upgraded again.

Question B
The MFP print server software installation is not allowed at your computer.

Hardware Installation
The software you are installing for this hardware:
MFP Server USB Root Driver
has not passed Windows Logo testing to verify its compatibility with Windows XP. (Tell me why this testing is important.)
This hardware will not be installed. Contact your system administrator.
OK

Answer:
Please make sure the setting of driver signing is set to default from your Windows Start menu: **Control Panel** -> **System** -> **Hardware** -> **Driver Signing**.

Driver Signing Options
During hardware installation, Windows might detect software that has not passed Windows Logo testing to verify its compatibility with Windows. (Tell me why this testing is important.)
What action do you want Windows to take?
Ignore - Install the software anyway and don't ask for my approval
Warn - Prompt me each time to choose an action
Block - Never install unsigned driver software
Administrator option
Make this action the system default
OK
Cancel

Question C

The MFP PS Utility can't find the MFP print server.

Answer 1:
The **Windows Firewall** installed in your computer blocks the connection.

If no MFP print server is found, please make sure the Windows Firewall or any third party firewalls have been disabled or bypassed and click the **Search** button to try again.

Answer 2:
The IP address segment is different between computer and MFP print server.

Change the default IP address (192.168.1.254) of the MFP print server with Airlink101 MFP PS Setup Wizard (please refer to Section 2.2) to match your network configuration.

If you changed the default IP address and forgot it, you can launch to MFP PS Utility which can detect your print server automatically. Select your MFP print server and click Web Admin to view/change the IP address of the MFP print server.

Appendix - Specifications

Printer Port
- 1 USB 2.0 Port

Networking
- 1 auto-negotiating 10/100 Mbps RJ-45 port

Network Protocol Support
- TCP/IP, UDP

Flash
- 1MB

System Memory
- 2MB SDRAM

MFP Support
- Printing, Scan, Fax, and Card reader

Power
- 3.3V, 2A Switching Adapter

LED
- USB, Status

Management
- Web configuration
- Windows-based Setup Program
- Configuration Utility

Supported OS
- Windows 2000/XP

Dimension
- 74 x 63 x 30mm (L x W x H)

Weight
- 57 g

Temperature
- Operating: 0°C ~ 50°C
- Storage: -5°C ~ 65°C

Humidity
- Operating: 0 ~ 70%
- Storage: 0 ~ 80%

Certification
- CE / FCC Class B

Warranty
- 1 Year Limited Warranty

Appendix - Statement

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CE FC

Part No. MS8616U2-V1.0

Technical Support

E-mail: support@airlink101.com

Toll Free: 1-888-746-3238

Web site: www.airlink101.com

*Printer server may not support all printers. Go to the Airlink101 website to view the printer compatibility list

*Actual data throughput will vary. Network conditions and environmental factors lower actual data throughput rate. Specifications are subject to change without notice. All products and trademarks are the property of their respective owners.

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